

FORM PTO 1449 (modified)			ATTY DOCKET NO. 03500.102556.		APPLICATION NO. 10/555,383	
U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE			APPLICANT KAZUHIRO BAN, et al.			
LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary)			INTL. FILING DATE January 25, 2005		GROUP	
U.S. PATENT DOCUMENTS						
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/F.S./	6,908,720	06/21/05	Kenmoku, et al.	430	97	
	6,869,782	03/22/05	Kenmoku, et al.	435	135	
	6,867,023	03/15/05	Honma, et al.	435	135	
	6,864,074	03/08/05	Yano, et al.	435	135	
	6,861,550	03/01/05	Honma, et al.	560	53	
	6,861,496	03/01/05	Kenmoku, et al.	528	272	
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO/ OR ABSTRACT
	6-3317	01/11/94	Japan			Abstract
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)						
/F.S./	Andrew Bradbury, et al., "Use of Living Columns to Select Specific Phage Antibodies", <i>BioTechnology</i> , Vol. 11, December 1993, pp. 1565-1569.					
	Alain Charbit, et al., "Versatility of a vector for expressing foreign polypeptides at the surface of Gram-negative bacteria", <i>Gene</i> , Vol. 70, 1988, pp. 181-189.					
	Steven E. Cwirla, et al., "Peptides on phage: A vast library of peptides for identifying ligands", <i>Proceedings of the National Academy of Sciences</i> , Vol. 87, August 1990, pp. 6378-6382.					
	Joseph A. Francisco, et al., "Production and fluorescence-activated cell sorting of <i>Escherichia coli</i> expressing a functional antibody fragment on the external surface", <i>Proceedings of the National Academy of Sciences</i> , Vol. 90, November 1993, pp. 10444-10448.					
	Patrick Fuchs, et al., "Targeting Recombinant Antibodies to the Surface of <i>Escherichia Coli</i> : Fusion to a Peptidoglycan Associated Lipoprotein", <i>BioTechnology</i> , Vol. 9, December 1991, pp. 1369-1372.					
	Lisbeth Hedegaard, et al., "Type 1 fimbriae of <i>Escherichia coli</i> as carriers of heterologous antigenic sequences", <i>Gene</i> , Vol. 85, 1989, pp. 115-124.					
	A. Nyamsi Hendji, et al., "Covalent immobilization of glucose oxidase on silanized platinum microelectrode for the monitoring of glucose", <i>Sensors and Actuators B</i> , Vols. 15-16, 1993, pp. 127-134.					
EXAMINER	/Fereydoun Sajjadi/		DATE CONSIDERED		05/16/2008	

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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/F.S./		6,858,417	02/22/05	Yano, et al.	435	189
		6,858,367	02/22/05	Yano, et al.	430	109
		6,855,472	02/15/05	Imamura, et al.	430	109.4
		6,828,074	12/07/04	Yano, et al.	430	109.1
		6,808,854	10/26/04	Imamura, et al.	430	110
		6,803,444	10/12/04	Suzuki, et al.	528	361
		6,686,439	02/03/04	Kenmoku, et al.	528	272
		6,660,516	12/09/03	Imamura, et al.	435	252.8
		6,649,381	11/18/03	Honma, et al.	435	135
		6,586,562	07/01/03	Honma, et al.	528	361
		6,479,621	11/12/02	Honma, et al.	528	361
		6,472,191	10/29/02	Yano, et al.	435	189
		6,319,706	11/20/01	Kawaguchi, et al.	435	293.1
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/F.S./		Maurice Hofnung, "Expression of Foreign Polypeptides at the <i>Escherichia coli</i> Cell Surface", Method in Cell Biology, Vol. 34, 1991, pp. 77-105.				
		Thomas Klauser, et al., "Extracellular transport of cholera toxin B subunit using <i>Neisseria</i> IgA protease β-domain: conformation-dependent outer membrane translocation", EMBO Journal, Vol. 9, 1990, pp. 1991-1999.				
		S. Pistor, et al., "Expression of Viral Hemagglutinin on the Surface of <i>E. coli</i>", Klin Wochenschr, Vol. 66, 1988, pp. 110-116.				
		J. Sambrook, et al., Molecular Cloning, A Laboratory Manual, Second Edition, Cold Spring Harbor Laboratory Press, 1989, p. 5.72.				
		Jamie K. Scott, et al., "Searching for Peptide Ligands with an Epitope Library", Science, Vol. 249, 1990, pp. 386-390.				
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/F.S./		6,225,131	05/01/01	van Damme, et al.	436	524	
		6,096,530	08/01/00	Kato, et al.	435	253.3	
		6,017,746	01/25/00	Imamura, et al.	435	252.1	
		6,004,772	12/21/99	Imamura, et al.	435	34	
		5,993,658	11/30/99	Kato, et al.	210	611	
		5,962,305	10/05/99	Mihara, et al.	435	262.5	
		5,945,331	08/31/99	Kozaki, et al.	435	262	
		5,863,789	01/26/99	Komatsu, et al.	435	262	
		5,854,059	12/29/98	Kozaki, et al.	435	262	
		5,807,736	09/15/98	Kozaki, et al.	435	262.5	
		5,803,664	09/08/98	Kawabata, et al.	405	128	
		5,693,527	12/02/97	Imamura	435	262	
		5,679,568	10/21/97	Imamura, et al.	435	262.5	
		5,665,597	09/09/97	Imamura, et al.	435	253.3	
		2006/0183235	08/17/06	Hashimoto, et al.	436	86	
		2006/0115861	06/01/06	Shiotsuka, et al.	435	7.9	
		2004/0067576	04/08/04	Honma, et al.	435	252.34	
		2003/0170716	09/11/03	Yano, et al.	435	6	
		2002/0106702	08/08/02	Wagner, et al.	435	7.9	
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